

EAST - [10966962.wsp:1]

FileViewEditToolsWindowHelp

Drafts

BRS:

IS&R:

BRS:

BRS:

IS&R:

BRS:

BRS:

BRS:

Pending

Active

L1: (53) (297/215.16) .CCLS.

L2: (313) (297/195.1) .CCLS.

L3: (225) (297/214) .CCLS.

L4: (126) (297/202) .CCLS.

L5: (553) (297/Dig.2) .CCLS.

L6: (657) (297/Dig.1) .CCLS.

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

ExportImportBrowseDeleteClear

DocUS-PG-PUB; US-PAT; EPO; JPO; DERWENT; ISM; TDB

Default operator: OR

297/Dig.1

Highlight all hit items in body

BRS formIS&R formImageTextHTML

	U	I	Document I	Issue Da	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	1	3	
1			US 6918465	20050719	8	Outdoor seat cushion for use with an eleva	182/187	182/135;	297/DIG.	Eastman, II;						
			R2			Multiple indentation	297/452.2	297/217.7	1	Robert						
2			US 6755475	20040629	7	load deflection foam	6	297/452.2	297/DIG.	Tiesler; John M.						
			R1			Blow molded,	297/411.2	7:	1	et al.						
3			US 6746085	20040608	7	backfilled process an	297/411.2	264/154;	297/DIG.	Nelson; Mark S.						
			R1			Seat, especially for	297/452.2	264/46.6;	1							
4			US 6733083	20040511	7	a vehicle	6	297/216.1	297/DIG.	Landvik; Dag et						
			R1			Energy absorbent	297/284.4	264/46.4;	297/DIG.	McEvoy; James						
5			US 6688686	20040210	12	lumbar support	6	297/DIG.1	1	Thomas et al.						
6			US 6672671	20040106	8	Padding system	297/452.5	297/452.4	297/DIG.	Stoschek; Olaf						
			R1				7	8:	1							
7			US 6652034	20031125	7	Upholstery support	297/452.3	297/452.2	297/DIG.	Schramm;						
			R1				5	9:	1	Christian et al.						
8			US 6625830	20030930	17	Wheelchair cushion	5/653	297/452.2	297/DIG.	Lampel; Neal						
			R2				6:	1								
9			US 6585317	20030701	15	Light-weight	297/195.1	180/219;	297/DIG.	Atherlev; James						
			R1				1									

Ready

NUM

urn 9/25/05

Drafts

- BRS:
- IS&R:
- BRS:
- BRS:
- IS&R:
- BRS:
- BRS:
- BRS:

☐ Pending

☒ **Active**

- L1: (169) (297/452.48).CCLS.
- L2: (187) (297/452.55).CCLS.
- L3: (203) (297/452.56).CCLS.
- L4: (101) (297/452.65).CCLS.

☐ Failed

☐ Saved

☐ Favorites

☐ Tagged (0)

☐ UDC

☐ Queue

☐ Trash

Search [L1] [Browse] [Queue] [Clear]

DB [US-PG Pub; USPAT; EPO; JPO; DERWENT; IBM_TDB]

Default operator: [OR]

☒ Highlight all hit items initially

297/452.65

L1	L2	L3	L4
(169)	(297/452.48)	CCLS.	
(187)	(297/452.55)	CCLS.	
(203)	(297/452.56)	CCLS.	
(101)	(297/452.65)	CCLS.	

BRS form IS&R form Image Text HTML

	U	P	Document I	Issue Da	Page	Title	Current O	Current XR	Retrieval	Inventor	S	C	P	3						
1			US 2005018981	20050901	16	Fastening member for a molded article	297/452.6	297/440.1	297/452.65	Herrmann, Charles et al.										
2			US 2005016804	20050804	13	Thin, double-wall molded seat frame and seating system	297/452.1	297/452.2	297/452.65	Glance, Patrick M. et al.										
3			US 2005008289	20050421	31	Seating system	297/452.6		297/452.65	Gupta, Vikas et al.										
4			US 2004026297	20041230	15	Molded article having a rigid support and a chair via blow molding	297/452.6		297/452.65	Dibattista, Gerald A. et al.										
5			US 2004021224	20041028	9	Chair via blow molding	297/452.6		297/452.65	Wu, Hsiu-Hsueh										
6			US 2004017406	20040909	6	Blow-molded seat assembly and method of seating system and method for making same	297/452.5	297/451.1	297/452.65	Huse, O.C.										
7			US 2004015551	20040812	20	Seating system and method for making same	297/452.6		297/452.65	Gupta, Vikas et al.										
8			US 2003007596	20030424	20	Seating system and method for making the same	297/452.1	297/452.6	297/452.65	Gupta, Vikas et al.										
9			US 20030403	20030403	32	Seating system	297/452.6		297/452.65	Gupta, Vikas et al.										

9/25/05

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Drafts

BRS:

IS&R:

BRS:

BRS:

IS&R:

BRS:

BRS:

BRS:

Pending

Active

L1: (397) saddle and bicycle

L2: (3541) shock adj absorbing

L3: (85650) composite

L4: (6) 11 and 12 and 13

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

Search

DB: US-PGPUB

Default operator: OR

11 and 12 and 13

BRS form

IS&R form

Image

Text

HTML

	U	Document I	Issue Da	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	3	In
1	<input type="checkbox"/>	US 2005012195	20050609	8	Shell for bicycle saddle	297/195.1			Yu, Tsai-Yun	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 2.0
2	<input type="checkbox"/>	US 2004018897	20040930	22	Cantilever rear suspension for a bicy	280/283			Schmider, John et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 2.0
3	<input type="checkbox"/>	US 2004016003	20040819	17	Bicycle frame with rear passive suspensi	280/275			Perez, Ricardo	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 2.0
4	<input type="checkbox"/>	US 2004014514	20040729	9	Ultra lightweight, high efficiency bicyc	280/284			Klein, Gary	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 2.0
5	<input type="checkbox"/>	US 2003015122	20030814	5	Bicycle frame	280/283			Amos, Jeffrey Ernest	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 2.0
6	<input type="checkbox"/>	US 2001001143	20010809	7	Butt pad made of composite material fo	42/74			Gussalli Beretta, Ugo	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 2.0

File

Details

HTML

Ready

NUM

mm 9/25/05